Amendments to the Specification:

Please replace paragraph **[0045]** with the following rewritten paragraph:

[0045] As shown in FIG. 2, the red, green, and blue luminescent power-supply lines 103R, 103G, and 103B are arranged around the dummy region 5. The red, green, and blue luminescent power-supply lines 103R, 103G, and 103B extend from the back of the substrate 2, extend upward along the scanning line-driving circuit power-supply lines 105b, bend at the positions that the scanning line-driving circuit power-supply lines 105b terminate, and further extend along the outside of the dummy region 5 such that the red, green, and blue luminescent power-supply lines 103R, 103G, and 103B are connected to the pixel electrodes (not shown) disposed in the actual display region 4. A first cathode line 12a connected to the cathode 12 is disposed on the substrate 2. The first cathode line 12a has substantially a "C" shape when viewed from above and are arranged such that the cathode 12 surrounds the red, green, and blue luminescent power-supply lines 103R, 103G, and 103B. The substrate 2 serves as a first substrate, and has a plurality of sides. As shown in Fig. 2, the substrate 2 has a first side at the top above the effective display region 4, a second side at the bottom below the effective display region 4, and two additional sides on the left hand side and the right hand side of the effective display region 4, respectively. The first side of the substrate 2 is opposite to the second side of the substrate 2. As shown in Fig. 2, the first cathode electrode (second electrode) 12a extends along three sides of the substrate 2, with a part (the middle part of the "C" shape) between the first side of the substrate 2 and the effective display region 4.

Please replace paragraph **[0053]** with the following rewritten paragraph:

[0053] As shown in FIG. 2, a polyimide tape 130 is provided at one end of the substrate 2 and a control integrated circuit (control IC) 131 is mounted on the polyimide tape 130. The control IC 131 includes the data-side driving circuit 104, a cathodic power-supply

circuit 131, and the luminescent power-supply circuit 132. The polyimide tape 130 serves as a second substrate, and is mounted at the second side of the substrate 2, as shown in Fig. 2.